ORIGINAL (Red)

RECEIVED
LIBBEY-OWENS-FORD COMPANY RORA SELECTION
TECHNICAL CENTER, 1701 EAST BROADWAY TOURS TECHNICAL CENTER, 1701 EAST BROADWAY, TOLEDO, OHIO 43605, telephone 419-247-3731

JUN 481 000037

June 3, 1981

U.S. EPA Region 3 Sites Notification Philadelphia, PA 19106

Gentlemen:

Glass Division

As required by the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (PL. 96-510), we are enclosing a notification form for our former LOF Glass Plant #1, Charleston, West Virginia.

Very truly yours,

Director of Engineering-Facilities

WG/sam

Enclosure

OFTA		WV-128
POTENTIAL HAZARDOUS WASTES	SITE IDENTIFICATION REGIO	C HOMBER
NOTE: The initial identification of a potential site or inc activity or confirmation that an actual health or er be assessed under the EPA's Hazardous Waste Sit a hazardous waste problem actually exists.	eident should not be interpreted as	a finding of illegal
CHARLESTON G. OWNER/OPERATOR (IL KNOWN)	B. STREET (or other identifier) Mc CORKLE AVE & D. STATE E. ZIP CODE F. CO W. VA 25304	57 IJ AVENUE OUNTY NAME KANAWHA
	lolEDO Chio	ELEPHONE NUMBER 419 - 247-4221
1. FEDERAL 2. STATE 3. COUNTY 4. MUNI	CIPAL S. FRIVATE 6. UNI	
LAND FILL	•	
State Leac		
	¥	
J. HOW IDENTIFIED (i.e., citizen's complaints, OSHA citations, etc.)		TK 0.55
L. SUMMARY OF POTENTIAL OR KNOWN PROBLEM		K. DATE IDENTIFIED (mo., doy, & yr.)
ARSENIC LAND FILLED	between 1917.	1973
		ENT
	. MAR	H 198Z
	*	8 2
	20	
1. PREPARER INFORMATION 1. NAME		
BILL HAGEL	2. TELEPHONE NUMBER 597-4458	3. DATE (mo., day, & yr.) 2-22-82
PA Form 2070-8 (5-80)		

EPA Form 2070-8 (5-80)

EPA Form 8900-1

SEPA Notification of Hazardous Waste Site

United States Environmental Protection Agency Washington DC 20460

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensive Env sation, and Liability Act of 1980 and must be mailed by June 9, 1981.

Please type or print in ink. If you need additional space, use separate sheets of which applies.



TARBIRAL

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Α	Person Required to Notify	:				(1)	4.6.16	S. American	<u></u>
	Enter the name and address of the person or organization required to notify.				Owens-Ford Co),			
			Street 811	Mag	dison Avenue				
Water			City Tol	edo		State	ОН	Zip Code	43695
В	Site Location: Enter the common name (if known) and actual location of the site.		UBBEY	-0	WHENS-FORE	000			
			Name of Site	OF C	Glass Plant #1				
			Street M	cCo:	rkle Avenue & 5	7th Str	eet		- 17 - Horas Situation - 18 - 18 - 18 - 18 - 18 - 18 - 18 - 1
	(0,0)	5	City Charlest		County Kanawh			Zin Code	25304
\overline{c}	Person to Contact:				Ganz, Werne			Zip Code	23304
	Enter the name, title (if applicable), and business telephone number of the person contact regarding information submitted on this form.		Name (Last, First and		Director of F		ering-]	Faciliti	es
			Phone 419/2	.47-4	4221				
D	Dates of Waste Handling:								
	Enter the years that you estimate waste treatment, storage, or disposal began and ended at the site.		From (Year) 191	7	To (Year) 1973	(appro	(x.)		
	encouraged to describe the site General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable itegory. 1. □ Organics 2. □ Inorganics 3. □ Solvents 4. □ Pesticides 5. □ Heavy metals 6. □ Acids	Place an X in the appropriate boxes. 1. Mining 2. Construction 3. Textiles 4. Fertilizer			Option 2: This option Resource Conservations (40 CFR II) Specific Type of Wa EPA has assigned at listed in the regulation appropriate four-digit the list of hazardous contacting the EPA R located. D 004	on and Repart 261) ste: four-digit ins under number wastes a	number Section in the bo	to each ha	zardous waste CRA. Enter the
	7. □ Bases 8. □ PCBs 9. □ Mixed Municipal Waste 10. □ Unknown 11. □ Other (Specify)	7.	A/Steel Foundry Emical, General ing/Polishing tary/Ammunition ctrical Conductors asformers ity Companies itary/Refuse tofinish /Hospital nown	- 1		RCR	ECEIVE A SECT	III	
	Form Approved OMB No. 2000-0138				JUN 481 000038				

	Notification of Hazardous Waste Site	Side Two	1			
F	Waste Quantity: Place an X in the appropriate boxes to indicate the facility types found at the site	Facility Type 1. Piles	Total Facility V			
	In the "total facility waste amount" space give the estimated combined quantity (volume) of hazardous wastes at the site using cubic feet or gallons. In the "total facility area" space, give the estimated area size which the facilities	2. □ Land Treatment 3 □ Landfill 4. □ Tanks 5. □ Impoundment 6. □ Underground Injection 7. □ Drums, Above Ground	gallons Total Facility Area square feet See "I" below acres			
	occupy using square feet or acres.	8. ☐ Drums, Below Ground 9. ☐ Other (Specify)	acres			
G	Known, Suspected or Likely Releases					
	Place an X in the appropriate boxes to indicor likely releases of wastes to the environm	nent.	☐ Known ☐ Suspected ☐ Likely ☒ None (None above allowable limits)			
	Note: Items Hand I are optional. Completi hazardous waste sites. Although completi	ng these items will assist EPA and S ing the items is not required, you are	tota and level			
Н	Sketch Map of Site Location: (Option	nal) N				
	Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.		16			
	Description of Site: (Optional) Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed	in 1917 and closed in 198 ingredient in the manufa- weighed glass batches (w	lass manufacturing facility, opened 80. Arsenic was used as a minor cturing process. Improperly which included arsenic) were			
	and where the waste came from. Provide any other information or comments which may help describe the site conditions.	rejected and landfilled on the property and adjacent area at irregular intervals. Following an incident in 1973 requiring remedial action, operational changes were made that greatly reduced the number of rejected batches. After this time, such batches were transported to licensed disposal facilities.				
	2)					
j	Signature and Title:	Werner Ganz				
	The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing notification, the signature is optional. Check the boxes which best describe the relationship to the site of the person required to notify. If you are not required	LOF Technical Censured 1701 East Broadway	ter Owner Past			

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